

FIG. 1

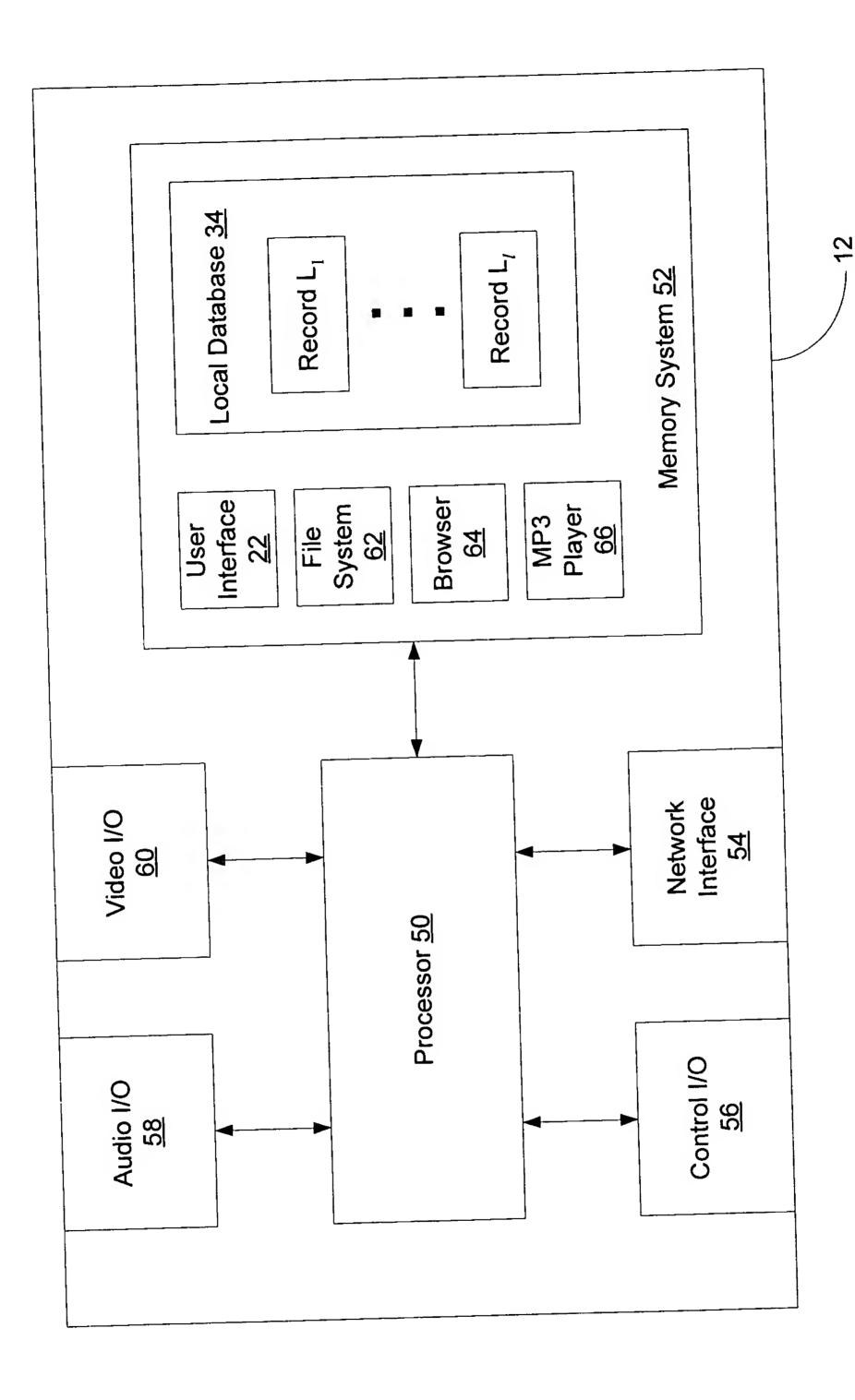


FIG. 2

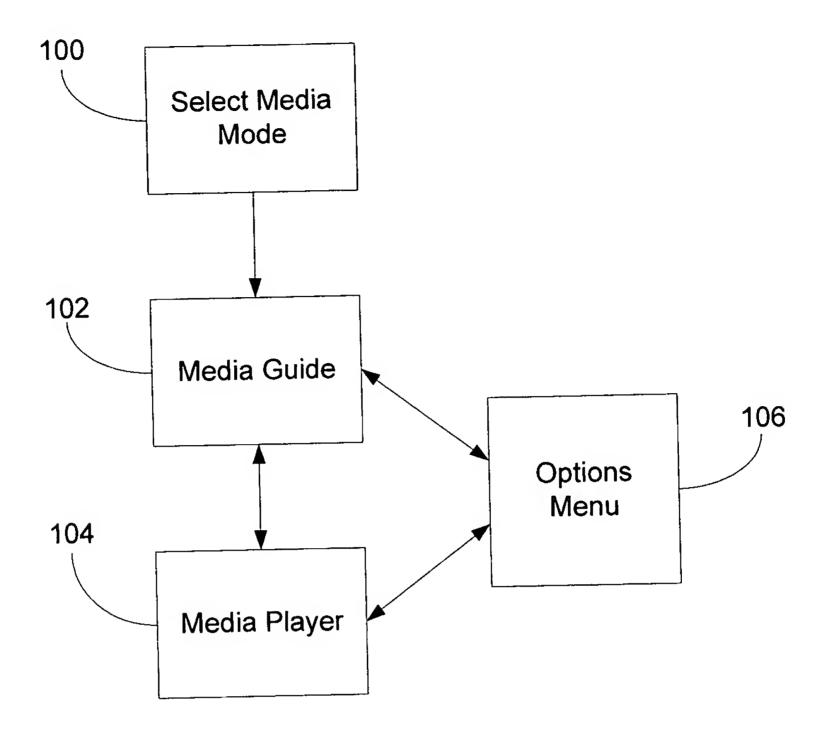


FIG. 3

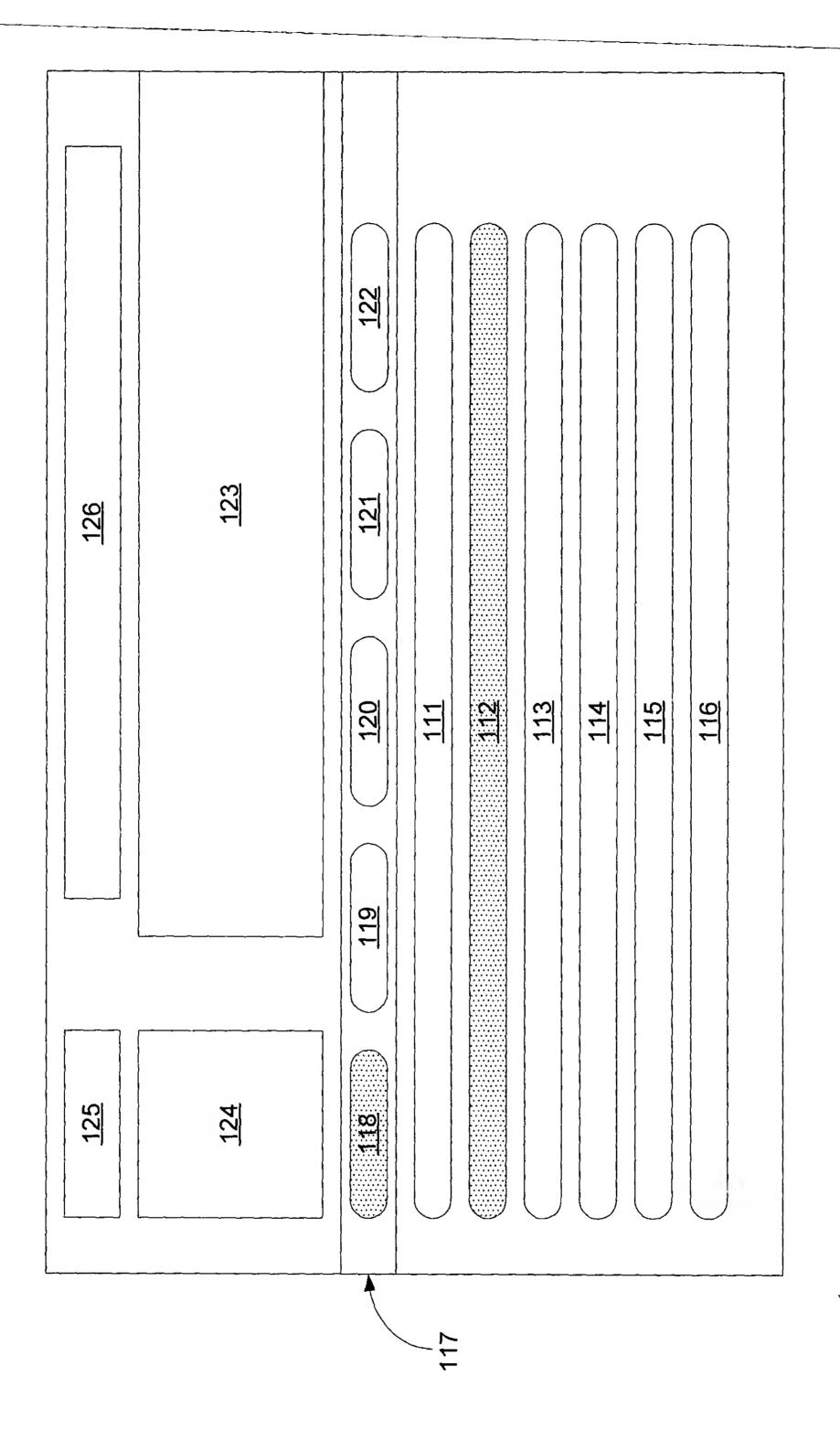


FIG. 5

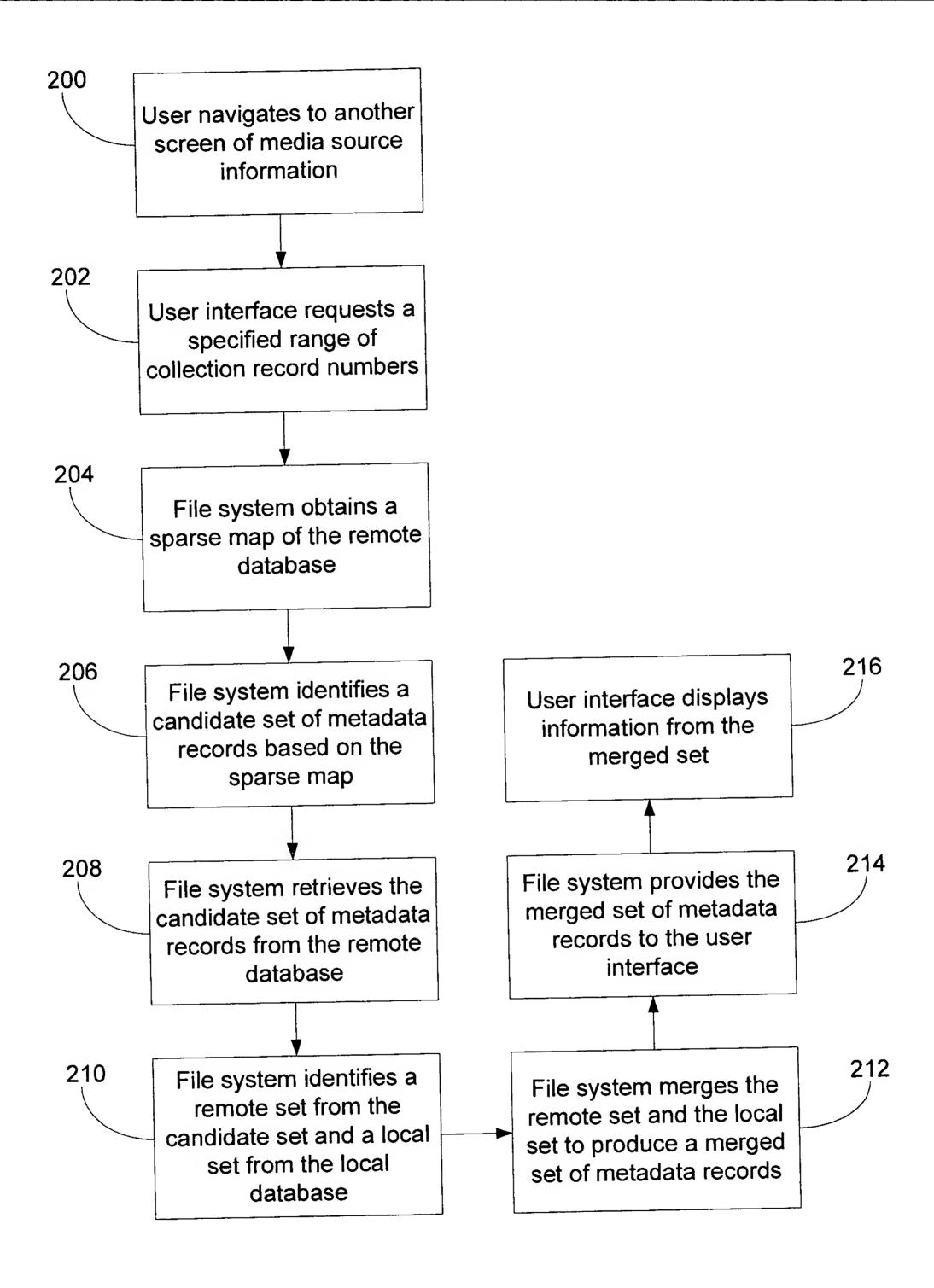


FIG. 6

, C
- -
C <sub>248</sub>
46 C <sub>247</sub>
C <sub>229</sub> C <sub>230</sub> C <sub>231</sub> C <sub>232</sub> C <sub>233</sub> C <sub>234</sub> C <sub>235</sub> C <sub>236</sub> C <sub>237</sub> C <sub>238</sub> C <sub>239</sub> C <sub>240</sub> C <sub>241</sub> C <sub>242</sub> C <sub>243</sub> C <sub>244</sub> C <sub>245</sub> C <sub>246</sub> C <sub>247</sub> C <sub>248</sub>
C <sub>244</sub> (
C <sub>243</sub>
41 C <sub>24</sub> ;
240 C2
C <sub>239</sub> C
C <sub>238</sub> (
C <sub>237</sub>
35 C <sub>236</sub>
, Z34 C2
C <sub>233</sub> C
C <sub>232</sub>
0 C <sub>231</sub>
C23
C <sub>228</sub> C,
C <sub>225</sub> C <sub>226</sub> C <sub>227</sub>
C

L,
L <sub>120</sub>
L113 L114 L115 L116 L117 L118 L119 L120
L <sub>118</sub>
L,117
L116
L,115
L114
L <sub>113</sub>
L <sub>112</sub>
L
L109 L110
L <sub>109</sub>
$L_{l}$

t • • •

<b>X</b>
= = =
R <sub>128</sub>
R <sub>120</sub> R <sub>121</sub> R <sub>122</sub> R <sub>123</sub> R <sub>124</sub> R <sub>125</sub> R <sub>126</sub> R <sub>127</sub> R <sub>128</sub>
R <sub>126</sub>
R <sub>125</sub>
R <sub>124</sub>
R <sub>123</sub>
R <sub>122</sub>
R <sub>121</sub>
R <sub>120</sub>
R118 R119
R <sub>118</sub>
R <sub>117</sub>
- - -
R <sub>1</sub>

**FIG. 7**